

## REDUCES

- Arsenic V\*
- Dissolved minerals
- Certain salts (such as sodium chloride)
- Bad taste & odor
- Chlorine taste & odor
- Lead
- Nitrate/Nitrite
- Copper
- Hexavalent & Trivalent Chromium
- Barium
- Radium 226/228
- Selenium
- NSF/ANSI Standard 58 certified to reduce cysts such as *Cryptosporidium* and *Giardia* by mechanical means



NSF/ANSI Standard 58 certified to reduce cysts such as *Cryptosporidium* and *Giardia* by mechanical means.



The PRO is Tested and Certified by NSF International against ANSI/NSF Standard 58 for the reduction of Total Dissolved Solids, Fluoride, Turbidity, Lead, Selenium, Copper and Cysts by mechanical means.



This PRO System is Tested and Certified by the Water Quality Association according to NSF/ANSI 372 for lead free compliance.

## PRO SYSTEM SPECIFICATIONS

Feed water pressure	50 – 90 psi (3.45 – 6.21 bar)
Temperature range	40 – 110°F (4.4 – 43.3°C)
TDS	1000 ppm
Maximum Hardness*	7 gpg (120 ppm)
Sulfide, Iron and Manganese**	0 ppm
Chlorine in Water Supply	Less than 2 ppm
pH Limits	3 – 11
Daily Product Water Rate	25 gpd (95 Lpd)
TDS Rejection	92 – 99%
Turbidity	5 NTU max

\* If the hardness of your water is above 7 gpg (120 mg/L), lime scale will build up rapidly on the membrane. Scale build up will plug the membrane and make the system ineffective. We do not recommend this reverse osmosis system to be used with water in excess of 7 gpg (120 mg/L) hardness.

\*\* A maximum total level of approximately 0.01 ppm sulfide, iron or manganese is permissible. See your local dealer to reduce these substances in your water.

EPA EST. NO. 090375-MEX-001

Contact your local distributor to learn more



### FILTRATION & PROCESS

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# EVERPURE

# PRO

## Reverse Osmosis System

residential.everpure.com

# THE QUALITY OF REVERSE OSMOSIS

Pentair Everpure Reverse Osmosis Systems ensure that your family receives clean, crisp-tasting water every time. These systems filter water at a much finer particle size in order to diminish problems ordinary carbon filters cannot fix. While many under-sink filters contain activated carbon, the carbon membrane does not remain in contact with water long enough to sufficiently remove these problematic contaminants.



## PRO Reverse Osmosis System

### FEATURES

- 3-stage filtration process
- Pre filter, membrane, and post-polishing
- Compact system easily fits under kitchen sink
- Packaged as a complete system for easy installation
- Electronic monitor notifies cartridge replacement



*Pro Reverse Osmosis System*

### BENEFITS

- **Reduces:**
  - Chlorine taste & odor
  - Bad taste & odor
  - Dissolved minerals and salts
- Designed for chlorinated or non-chlorinated water supplies
- Blends three powerful technologies to provide maximum protection of your drinking water against contaminants
- **Environmentally friendly** producing only as much water as you use
- Discover the true flavor of beverages made with RO water

### APPLICATIONS

- Under kitchen sinks
- Ice makers
- Water coolers
- Separate drinking water systems
- Anywhere quality water is needed
- A must for households with water softeners